6362 Forrest Avenue, Harwood Park Private

Description:

The house at 6362 Forrest Avenue is a 1 ½-story, two-bay by one-bay frame structure with a one-story, three-bay by one-bay frame ell on the rear. The house is built with CMU piers on the foundation, has aluminum siding, and has a gable roof with asphalt shingles. The main block ridge runs northwest-southeast, while the ell ridge runs northeast-southwest. The northeast elevation has a large shed-roofed dormer with asphalt shingle siding The southeast elevation of the ell has a three-sided bay window in the center with two six-over-six wood sash on the southeast front and one six-over-six wood sash on each side. To the east is a wood door with two lying lights over three lying panels.

Significance:

The house at 6362 Forrest Avenue in Harwood Park appears to have been built all at once with the front facing southeast, intending to face toward Highland Avenue, but this road never got extended to the southwest and Forrest Avenue was never extended to the northeast. The house is generally two cape cods put together at a 90 degree angle to each other, with a shed-roofed dormer on the side of the main block. This dormer was popularized in the 1920s and 30s with Dutch Colonial Revival houses. Cape Cod houses became very popular for small, affordable, middle-class housing immediately after World War II. The tax assessments note a date of 1955 for the construction of this house, and there is little reason to dispute it. Harwood Park was created by Charles Wood, William Harmon, and Clifford Harmon, partners of Wood, Harmon & Co. of Baltimore. They acquired the land that would become Harwood Park in 1893 and laid out a traditional grid-plan suburb that had over 1000 lots strategically located along the Baltimore and Ohio Railroad southwest of Baltimore City. The house at 6362 Forrest Avenue is scheduled to be demolished in 2012 for new development, though the nature of the new houses is not known at this time.

Maryland Historical Trust Maryland Inventory of Historic Properties Form

1. Name of	Property	(indicate preferred n	ame)				
historic							
other							
2. Location							
street and number	r 6362 Forrest Av	venue				_ not for pu	blication
city, town	Harwood Park					vicinity	
county	Howard						
3. Owner of	f Property	(give names and mailing	addresses of al	l owners))		
name	Joseph Holzing	er & wife, c/o Patricia Hasen	ei				
street and numbe	r 7337 Argonne I	Drive			telephone		
city, town	Marriottsville		state MD		zip code	21104	
4. Location	of Legal D	escription					
		Howard County Courthouse		liber	198 folio 23	30	
city, town	Ellicott City	tax map 38	tax parcel	873	tax	ID number	
Cont Dete Dete Reco	ributing Resource is ermined Eligible for a ermined Ineligible for orded by HABS/HAI oric Structure Reporter:	rt or Research Report at MHT	and Register	-			
Categorydistrict X_building(s)structuresiteobject	OwnershippublicX_privateboth	Current Function agriculturecommerce/tradedefensedomesticeducationfunerarygovernment health care	landscape recreation religion social transporta work in pr unknown X vacant/no	ation rogress	Contribution 1 0 0 0 1	Nonco	ontributing buildings sites structures objects Total

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/	Des	cri	nti	on
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Inventory No. HO-1083

Condition

	_excellent	deteriorated
	_ good	ruins
X	_fair	altered

Prepare both a one paragraph summary and a comprehensive description of the resource and its various elements as it exists today.

The house at 6362 Forrest Avenue is located in Harwood Park, near Elkridge in eastern Howard County, Maryland. The house is located at the intersection of Highland Avenue, on a wooded lot that slopes down to the southwest, and faces northeast to the bed of the road, which was never cut through.

The house is a 1 ½-story, two-bay by one-bay frame structure with a one-story, three-bay by one-bay frame ell on the rear. The house is built with CMU piers on the foundation, has aluminum siding, and has a gable roof with asphalt shingles. The main block ridge runs northwest-southeast, while the ell ridge runs northeast-southwest. There is an interior parged chimney at the intersection of the main block and ell, just southwest of the ell ridge, and an exterior CMU chimney on the southwest elevation of the ell, just south of the ridge.

The northeast elevation has a metal six-panel door in the north bay of the first story, with a short one-over-one sash to the east of it in a larger opening that has infill above the sash. There are plastic window blinds on this opening, and it appears to have originally been a paired sash that was converted to a door. There is a pressure-treated wood deck and ramp in front of the house. The east bay has paired six-over-six wood sash with plastic window blinds. The upper story has a large shed-roofed dormer with asphalt shingle siding and two two-light sash with wood blinds.

The southeast elevation of the main block has a wood four-over-four sash with plastic window blinds on the first story. The gable end opening is closed with wood blinds. The gable end has asphalt shingle siding. The ell has a three-sided bay window in the center with two six-over-six wood sash on the southeast front and one six-over-six wood sash on each side. To the east is a wood door with two lying lights over three lying panels. It has an aluminum pent roof above it.

The southwest elevation has paired new one-over-one sash set south of center. The gable end has asphalt shingle siding and paired wood four-over-four sash.

The northwest elevation of the main block has a one-over-one sash on the first story and paired one-light casements in the gable end, with asphalt shingle siding here. The ell has a door with two lying lights over three lying panels in the center, with no stairway below it. The west bay has a six-over-six wood sash and the north bay has a taller, narrow six-over-six wood sash.

There are no other buildings on the property.

8. Signification	ance			Inventory No. HO-1083
Period	Areas of Significance	Check and justify below		
1600-1699 1700-1799 1800-1899 1900-1999 2000-	agriculture archeology X architecture art commerce communications community planning conservation	economics education engineering entertainment/ recreation ethnic heritage exploration/ settlement	health/medicine industry invention landscape architecture law literature maritime history military	performing arts philosophy politics/government religion science social history transportation other:
Specific dates	N/A		Architect/Builder N/A	
Construction da	tes c. 1955			
Evaluation for:				
National Register		Maryland RegisterXnot evaluated		

Prepare a one-paragraph summary statement of significance addressing applicable criteria, followed by a narrative discussion of the history of the resource and its context. (For compliance projects, complete evaluation on a DOE Form – see manual.)

The house at 6362 Forrest Avenue in Harwood Park appears to have been built all at once with the front facing southeast, intending to face toward Highland Avenue, but this road never got extended to the southwest and Forrest Avenue was never extended to the northeast. The house is generally two cape cods put together at a 90 degree angle to each other, with a shed-roofed dormer on the side of the main block. This dormer was popularized in the 1920s and 30s with Dutch Colonial Revival houses. Cape Cod houses became very popular for small, affordable, middle-class housing immediately after World War II. The tax assessments note a date of 1955 for the construction of this house, and there is little reason to dispute it. Harwood Park was created by Charles Wood, William Harmon, and Clifford Harmon, partners of Wood, Harmon & Co. of Baltimore and associated with the Boston Land Improvement Co. They acquired the land that would become Harwood Park in 1893 and laid out a traditional grid-plan suburb that was originally called Har-wood after their last names. Over 1000 lots were created on the 125-acre parcel that was strategically located along the Baltimore and Ohio Railroad southwest of Baltimore City. Some houses were built in the late nineteenth century, but the development was slow to fill in and has been continually filling out throughout the twentieth century with ever smaller, standard national housing types like this one. In the twenty-first century many of these older houses, which are on larger lots, have been demolished to subdivide the lots for duplexes and townhouses. The house at 6362 Forrest Avenue is scheduled to be demolished in 2012 for new development, though the nature of the new houses is not known at this time.

10. Geographical Data

Acreage of surveyed property 18,000 sq. ft. Acreage of historical setting 18,000 sq. ft. Quadrangle name Relay

Quadrangle scale: 1:24000

Verbal boundary description and justification

The boundaries consist of the outlines of the property, tax map 38, parcel 873, which encompasses all of the historic buildings and features on the site.

11. Form Prepared by

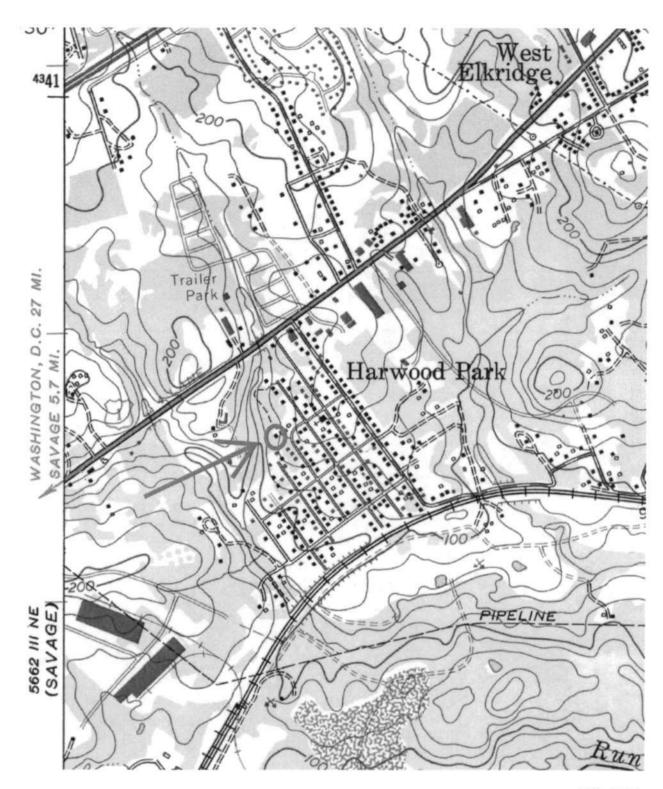
name/title	Ken Short			
organization	Howard County Department of Planning & Zoning	date	April 2012	
street & number	3430 Courthouse Drive	telephone	410-313-4335	
city or town	Ellicott City	state	MD	

The Maryland Inventory of Historic Properties was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust DHCD/DHCP 100 Community Place Crownsville, MD 21032-2023 410-514-7600



HO-1083

6362 Forrest Avenue Relay quad

6362 Forrest Avenue, Harwood Park Howard County, Maryland Ken Short, photographer

Photo Log
Nikon D-70 camera
HP Premium Plus paper
HP Gray Photo print cartridge

HO-1083_2012-02-21_01 Southeast & northeast elevations

HO-1083_2012-02-21_02 Northwest & southwest elevations



HO-1083

6362 Forrest Avenue, Harwood Park Howard County, Maryland Ken Short 2012-02-21 MD SHPO Southeast + northeast elevations 1042





HO-1083 6362 Forrest Avenue, Harwood Park Howard County, Maryland Ken Short 2012-02-21 MD SHPO Northwest + southwest elevations 20f2